ABSTRACT OF THE DISCLOSURE

A method for producing a multi-layer ceramic capacitor 10 in which reliability of electrical contact between a via electrode 28 and an internal electrode layer 24 (24a or 24b) provided between ceramic layers 22 is enhanced. A laminated sheet 100 including ceramic layers 22 and internal electrode layers 24, the layers 22 and 24 being alternately laminated and combined together, is formed, through-holes 26 are formed in the laminated sheet 100 by means of laser irradiation, and an electrically conductive material is charged into the through-holes 26 using charging container 110, to thereby form via electrodes 28. The electrically conductive material is charged, under application of pressure, into each of the through-holes 26 via an opening of the through-hole 26.